

10/760,453

L Number	Hits	Search Text	DB	Time stamp
-	1	("5565246").PN.	USPAT	2004/06/15 14:55
-	0	((("5565246").PN.) and polyester	USPAT	2004/06/15 14:02
-	1	((("5565246").PN.) and ester	USPAT	2004/06/15 14:03
-	0	427/511[ccls] and (427/195[ccls]	USPAT;	2004/06/15 14:04
		427/202[ccls])	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	10260	((427/508) or (427/510) or (427/511) or	USPAT;	2004/06/15 14:05
		(427/553) or (427/595) or (427/180) or	US-PGPUB;	
		(427/189) or (427/195) or (427/202) or	EPO; JPO;	
		(427/375) or (427/384) or	DERWENT;	
		(427/385.5)).CCLS.	IBM_TDB	
-	29	((427/508) or (427/510) or (427/511) or	USPAT;	2004/06/15 14:05
		(427/553) or (427/595) or (427/180) or	US-PGPUB;	
		(427/189) or (427/195) or (427/202) or	EPO; JPO;	
		(427/375) or (427/384) or	DERWENT;	
		(427/385.5)).CCLS.) and thermograph\$3	IBM_TDB	
-	2	((427/508) or (427/510) or (427/511) or	USPAT;	2004/06/15 14:05
		(427/553) or (427/595) or (427/180) or	US-PGPUB;	
		(427/189) or (427/195) or (427/202) or	EPO; JPO;	
		(427/375) or (427/384) or	DERWENT;	
		(427/385.5)).CCLS.) and thermograph\$3) and	IBM_TDB	
		(powder same polyester)		
-	1	((427/508) or (427/510) or (427/511) or	USPAT;	2004/06/15 14:05
		(427/553) or (427/595) or (427/180) or	US-PGPUB;	
		(427/189) or (427/195) or (427/202) or	EPO; JPO;	
		(427/375) or (427/384) or	DERWENT;	
		(427/385.5)).CCLS.) and thermograph\$3) and	IBM_TDB	
		(powder same polyester same (acrylate\$2		
		methacrylate\$2))		
-	1	("4129488").PN.	USPAT	2004/06/15 15:10
-	1	("9818862").PN.	EPO	2004/06/15 14:57
-	54	(ink inked printing) and (powder same	USPAT;	2004/06/15 14:59
		\$6acrylat\$3 same polyester) and (melt same	EPO; JPO;	
		("UV" \$2radiat\$5))	DERWENT	
-	47	((ink inked printing) and (powder same	USPAT;	2004/06/15 14:59
		\$6acrylat\$3 same polyester) and (melt same	EPO; JPO;	
		("UV" \$2radiat\$5)) and oligomer\$2	DERWENT	
-	45	((ink inked printing) and (powder same	USPAT;	2004/06/15 15:00
		\$6acrylat\$3 same polyester) and (melt same	EPO; JPO;	
		("UV" \$2radiat\$5)) and oligomer\$2) and	DERWENT	
		paper		
-	0	((ink inked printing) and (powder same	USPAT;	2004/06/15 15:00
		\$6acrylat\$3 same polyester) and (melt same	EPO; JPO;	
		("UV" \$2radiat\$5)) and oligomer\$2) and	DERWENT	
		paper) and thermograph\$3		
-	9	thermograph\$3 same powder same ("UV"	USPAT;	2004/06/15 15:27
		\$2radiati\$3)	EPO; JPO;	
			DERWENT	
-	1568	"resiflow" "modaflow" "acronal" "crylcoat"	USPAT;	2004/06/15 15:27
			EPO; JPO;	
			DERWENT	
-	1491	"resiflow" "modaflow" "acronal" "crylcoat"	USPAT	2004/06/15 15:27
-	43	("resiflow" "modaflow" "acronal"	USPAT	2004/06/15 15:28
		"crylcoat") with plasticiz\$3		
-	0	("resiflow" "modaflow" "acronal"	USPAT	2004/06/15 15:28
		"crylcoat") with plasticiz\$3 with		
		(\$2radiat\$4 "UV")		
-	1	((("resiflow" "modaflow" "acronal"	USPAT	2004/06/15 15:28
		"crylcoat") with plasticiz\$3) same		
		(\$2radiat\$4 "UV")		
-	11	((("resiflow" "modaflow" "acronal"	USPAT	2004/06/15 15:34
		"crylcoat") with plasticiz\$3) same powder		
-	15	powder with plasticizer with (\$2radiat\$4)	USPAT	2004/06/15 15:35
-	205	radiation with sensitive with plasticizer	USPAT	2004/06/15 15:35
-	0	(radiation with sensitive with	USPAT	2004/06/15 15:35
		plasticizer) same (powder with coat\$3)		
-	5	(radiation with sensitive with	USPAT	2004/06/15 15:36
		plasticizer) same powder		

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-	12	(powder with coat\$3) same plasticizer same radiation	USPAT	2004/06/15 15:38
-	710	radiation with plasticizer	USPAT	2004/06/15 15:38
-	17	(radiation with plasticizer) same powder	USPAT	2004/06/15 15:42
-	248	radiation with sensitive with plasticizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/15 15:43
-	13	radiation near3 sensitive near3 plasticizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/15 15:44
-	816	(powder near3 coat\$3) same plasticizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/15 15:55
-	0	(powder near3 coat\$3) same (plasticizer near3 radiation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/15 15:55
-	14	(powder near3 coat\$3) same (plasticizer near3 (\$2radiat\$4 "UV"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/15 15:56